

Message Text

UNCLASSIFIED

PAGE 01 STATE 009329

14

ORIGIN COME-00

INFO OCT-01 NEA-10 ISO-00 OES-05 NSF-02 AID-05 INT-05

CIAE-00 INR-07 NSAE-00 /035 R

DRAFTED BY: NOAA/EM:HDSELLHEIM

APPROVED BY: OES/APT/BMP:MSBEAUBIEN

NEA/EGY:GBEYER (INFO)

OES/APT/BMP:AERICHMOND (INFO)

----- 099711

R 142111Z JAN 76

FM SECSTATE WASHDC

TO AMEMBASSY CAIRO

UNCLAS STATE 009329

E.O. 11652: N/A

TAGS: TPHY, OSCI, EG

SUBJ: NOAA PROPOSED SFC REMOTE SENSING PROJECT WITH CAIRO

UNIVERSITY

REF: CAIRO 117, STATE 300755

1. NO KNOWN CONNECTION BETWEEN NOAA REMOTE SENSING PROPOSAL IN EGYPT AND DR. ABDEL-HADY'S PROJECT. NOAA EMPHASIS IS PRIMARILY ON THEORETICAL INTERPRETATION OF EXISTING EXPERIMENTAL DATA.

2. PROPOSED PROJECT IS NOT SAME AS RECOMMENDED IN JWGTRD REPORT OF JUNE 1975 NOR DOES IT DEPEND ON USE OF MIT EQUIPMENT OR ON MIT PARTICIPATION. AN EARLIER AND MUCH LARGER PROPOSAL DID INVOLVE MIT, NOAA, NSF, AID, AND OTHERS. NOAA REQUESTED DRS. SAID AND MAHMOUD TO PREPARE A SEPARABLE PROPOSAL EMPHASIZING THEORETICAL INTERPRETATION OF EXPERIMENTAL DATA AND TO BE FUNDED AND MONITORED BY NOAA. SUBJECT PROPOSAL IS RESULT.

3. DISCUSSED WITH S. SELCUK OF NSF WHO HAS COPY OF NOAA PROPOSAL. HE WILL BE IN EGYPT AT END OF JANUARY AND WILL DISCUSS WITH ALL PARTIES TO AVOID DUPLICATION AND TO EXPEDITE

UNCLASSIFIED

UNCLASSIFIED

PAGE 02 STATE 009329

ANY USEFUL EXCHANGE OF SCIENTIFIC INFORMATION.

4. A-7667 12/30/75 SENT IN RESPONSE TO CAIRO 11950 AND ITEM
2 OF REF CABLE. KISSINGER

UNCLASSIFIED

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: SCIENTIFIC COOPERATION, REMOTE SENSING, PROGRAMS (PROJECTS)
Control Number: n/a
Copy: SINGLE
Draft Date: 14 JAN 1976
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1976STATE009329
Document Source: CORE
Document Unique ID: 00
Drafter: NOAA/EM:HDSELLHEIM
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Film Number: D760014-1121
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1976/newtext/t19760157/aaaabyma.tel
Line Count: 64
Locator: TEXT ON-LINE, ON MICROFILM
Office: ORIGIN COME
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: 76 CAIRO 117, 76 STATE 300755
Review Action: RELEASED, APPROVED
Review Authority: GarlanWA
Review Comment: n/a
Review Content Flags:
Review Date: 20 JUL 2004
Review Event:
Review Exemptions: n/a
Review History: RELEASED <20 JUL 2004 by castelsl>; APPROVED <21 JUL 2004 by GarlanWA>
Review Markings:

Margaret P. Grafeld
Declassified/Released
US Department of State
EO Systematic Review
04 MAY 2006

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: NOAA PROPOSED SFC REMOTE SENSING PROJECT WITH CAIRO UNIVERSITY
TAGS: TPHY, OSCI, EG, US, UNIVERSITY OF CAIRO
To: CAIRO
Type: TE
Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MAY 2006